

Notice of References Cited	Application/Control No. 09/755,320	Applicant(s)/Patent Under Reexamination GORSKI ET AL.	
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*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-5,302,706	04-1994	Smith, James R.	536/23.1
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*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
*	U	Smith et al. Gene 67: 31-40, 1988.
*	V	Flugelman et al. Circulation 85: 1110-1287, 1992.
*	W	Patel et al. J. Biol. Chem. 267(36): 26085-26090, 1992.
*	X	Gorski et al. Mol. Cell. Biol. 13(6): 3722-3733, 1993.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
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*	U	Gorski et al. TCM 3(5): 184-190, 1993.
*	V	Gorski et al. Short Technical Reports 16(5): all pages, 1994.
*	W	Del Sal et al. International Centre for Genetic Engineering and Biotechnology, pages 595-607, 1992.
*	X	Barone et al. Genes and Develop. 8: 453-464, 1994.

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*	U	Candia et al. Development 116: 1123-1136, 1992.
*	V	Riessen et al. Human Gene Therapy 4: 749-758, 1993.
*	W	Simons et al. Nature 359: 67-70, 1993.
*	X	Nabel et al. Reports, April 11, 1990, pages 1285-1288.

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*	U	Gene sequence for the rat Gax cDNA (2244 base pairs) submitted by Kenneth Walsh, released to the public February 28, 1993.
*	V	Gene sequence for Mox-1 (2182 base pairs, designated Mox-2) submitted by A. F. Candia to New GenBank and created on September 25, 1992.
*	W	Gene sequence submitted as Mox-1 (2182 base pairs), redesignated as Mox-1, submitted by A. F. Candia to New GenBank, 1992.
*	X	Partial gene sequence for mouse Mox-2A submitted by Candia to GenBank and created on October 5, 1992.

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*	U	Nabel et al. Science 249: 1285-1288, 1990.
*	V	Noda et al. Experim. Cell Res. 211: 90-98, 1994.
*	W	Revision of partial gene sequence for mouse Mox-2A to show 1440 base pair mouse Mox-2 sequence on March 6, 1993.
	X	

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